و المحالية									Application or Docket Number				
PATENT APPLICATION FEE DETERMINATION RECORD    0 77270  Effective October 1, 2003												٥	
CLAIMS AS FILED - PART I (Column 1) (Column 2)								MALL E	NTITY	OB	OTHER		
T	OTAL CLAIMS		12		:		Г	RATE	FEE	1	RATE	FEE	
F	)R		NUMBER FILED		NUMBER EXTRA		ŀ	BASIC FE	₹ 385.00	OR	BASIC FEE	770.08	
TOTAL CHARGEABLE CLAIMS			12 minus 20=		•		t	XS 9= .		OB	X\$18=		
INI	DEPENDENT C	LAIMS	3 minus 3 =		•		t	X43=		OR	X86=		
M	JLTIPLE DEPEN	VDENT CLAIM P	RESENT		. 0			+145=		OR	+290=	·	
• If the difference in column 1 is less than zero, enter "0" in column 2							L	TOTAL		OR	TOTAL	710	
Column 1) (Column 2) (Column 3)								ŚMALL	ENTITY	OR	OTHER SMALL		
ENTA		CLAIMS REMAINING AFTER AMENDMENT		HIGH NUM PREVIO PAID	EST BEA XUSLY	PRESENT		RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE	
AMENDMENT	Total	. 12	Minus	<b>-</b> 2.	Ü	• /	Γ	X\$ 9=		OR	X\$18=		
	Independent	. 3	Minus	<b></b>	3	• /		X43≈		ОЯ	X86=		
L	FIRST PRESE	NTATION OF ME	JUTIPLE DE	PENDENT	CLAIM		T	+145=		OR	+290= /		
								TOTAL		08	YOTAL ADDIT FEE		
	· 	JUII. FEE			ADDA I. PEEI								
AMENDMENT 8	7/24/06	CLAIMS REMAINING AFTER AMENDMENT		HIGH MUMI PREVIO PAID I	BER	PRESENT EXTRA		RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE	
	Total	• 10	Minus	<b>-</b> 7	<u>'D</u>	• ./		X\$ 9=	<u>.</u>	OR	X\$18≈	1.	
AME	Independent	•	Minus	*** (	<u>ろ</u>	• /	·	X43	·	OR	X86=		
لئا	FIRST PRESENTATION OF MULTIPLE DEPENDENT C				CLAIM	• 🚽 🔟		+145=		OR	+290°	1.	
	· ·	<u> </u>		_			AD	TOTAL DIT. FEE	·	OR	TOTAL ADDIT, FEE	1	
	<u> </u>	(Column 1)		(Colun		(Column 3)		•	•	•			
ENTC		CLAIMS REMAINING AFTER AMENDMENT	•	NUME NUME PREVIO PAID F	ER USLY	PRESENT EXTRA	F	RATE	ADDI- TIONAL FEE.		RATE	ADDI- TIONAL FEE	
AMENDMEN	Total	A 1.	euniM	<b>-</b> 2	$\bigcirc$	•/.		X\$ 9=	/ /	OR	X\$18=		
ME	Independent	• 5	Minus	•••	ζ	- 2		X43=	1		200	400	
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM						` <b> </b> -		X	OR		411	
#145= OR +290=													
of the Telephone Number Productly Paid For By This SPACE to less than 20, enter 20. ADDIT. FEE													
1	The "Highest Num	ber Previously Pak	For (Total or	ind penda	nt) is the	highest cumber	found	in the ed	propriet Vocis	th coh :	ımn 1. •	Pd.	